

**WHAT IS CLAIMED IS:**

1. A pallet including a base frame, and four independent posts, wherein the pallet further includes at least one support position-limiting assembly arranged at a predetermined position on the base frame, the support position-limiting assembly includes:

a bending component, having a supporting surface and two opposite position-limiting surface bended and extending along two opposite edges of the supporting surface, at least a group of position-limiting holes being arranged in opposition at the predetermined positions on the two opposite position-limiting surfaces, and

positioning and connecting components fitted with the position-limiting holes.

2. The pallet according to claim 1, wherein the support position-limiting assembly further includes at least a connecting tube, the ports of the two ends of each connecting tube being connected accordingly with each group of position-limiting holes.

3. The pallet according to claim 2, wherein the positioning and connecting component is a bolt or a pin-connected component.

4. The pallet according to claim 3, wherein the pin-connected component includes:

a locking pin;

a latch, which has one annular end and a matching hole with a diameter matched

with the locking pin for locking the locking pin arranged near the other end.

5. The pallet according to claim 4, wherein the pin connected component further includes:

two chains, one end of each chain is respectively connected with the annular end of the latch and the locking pin;

binding ring, located on the base frame and connecting to the other end of each chain.

6. The pallet according to claim 5, wherein a multiplicity of the support position-limiting assemblies are arranged in two lines and near the same side of the base frame of the pallet.

7. The pallet according to claim 6, wherein there are two binding rings arranged at two sides of a side beam of the base frame on which the support position-limiting assembly is located.

8. The pallet according to claim 7, binding a transverse beam is further arranged between the posts of the pallet to form an end frame or a side frame structure together with the posts.

9. The pallet according to claim 7 or claim 8, wherein the support

position-limiting assembly further includes a multiplicity of supporting seats arranged at the predetermined positions on the base frame.

10. The pallet according to claim 7 or claim 8, wherein a guiding surface is extended upward obliquely along one edge which is located between the two position-limiting surfaces and on the supporting surface.

11. The pallet according to one of claims 1~8, wherein the position-limiting hole can be a circular one, an elliptical one or a polygonal one.

12. The pallet according to one of claims 2~8, wherein the connecting tube can be a circular one, a semi-circular one or a U-shaped one.

13. The pallet according to one of claims 1~8, wherein at least one group of installation holes for fixing the dunnage on the supporting surface are further arranged in opposition on the two position-limiting surfaces.